21.12.98

Quick Guide to Using the Nokia Cellular Data Suite with MS Mail Remote 3.20

Installing and setting up

Note before starting: Before installing MS Mail Remote, you have to obtain a data disk from your mail administrator. You also need a script file for the Data Suite, called **DATASUIT.SCR** or **DATASUI2.SCR**. Your mail administrator may have it already, but you can also find it from Nokia Mobile Phones BBS, +358-(0)10-5056739 or Forum Nokia Web page http://www.forum.nokia.com.

Run **SETUP.EXE**. When asked for type of installation, choose **Express Setup**, unless you don't want to install all the components of MS Mail Remote. If you want to add or remove components later, you can run SETUP again.

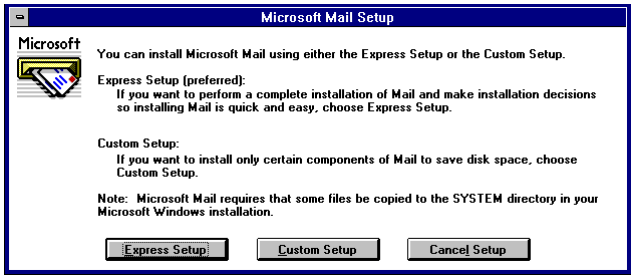
Microsoft Mail Setup
Microsoft
You can install Microsoft Mail using either the Express Setup or the Custom Setup.
Express Setup (preferred):
If you want to perform a complete installation of Mail and make installation decisions so installing Mail is quick and easy, choose Express Setup.
Custom Setup:
If you want to install only certain components of Mail to save disk space, choose Custom Setup.
Note: Microsoft Mail requires that some files be copied to the SYSTEM directory in your Microsoft Windows installation.
Express Setup
Custom Setup
Cancel Setup

figure 1: Express/custom setup selection dialog

As default, Setup installs Remote to windows directory. MS Mail is also located in this directory, so it will be replaced with this installation. If you want to use both MS Mail and MS Mail Remote in same computer, i.e. you are using your laptop also in network, then change this directory to another.

Microsoft Mail Setup
Microsoft
Type the path where you want to install Microsoft Mail, or choose Continue to accept the path shown.
Path: C:\WINDOWS
To install Mail to a different location, type a new path into the path box above. Use BACKSPACE to delete the existing path, then type a new path. Once the path is correct, choose Continue.
Continue
Cancel Setup

figure 2: MS Mail Remote directory selection dialog

At this point, you have to insert the data disk you got from your mail administrator. The data disk contains information about mail server, your password and probably some international configuration files. After these files are installed with the following dialog, the setup is complete.

Copyright © 1995 - 1998. Nokia. All rights reserved.

Microsoft Mail Remote
To connect to the Microsoft Mail postoffice, you need to install the Mail Remote data files.
These files are provided by your mail administrator on a data disk created using the ADMIN program.
Type the path to these data files.
Path to Data Files: A:\
OK
Cancel

figure 3: Data disk dialog

If you installed MS Mail Remote over MS Mail, System Selector is not run automatically. Do not try to run MS Mail Remote before properly setting mail drivers in System Selector, otherwise you get several error messages and will not be able to connect to your mail server.

In System Selector, select *Microsoft Mail Remote* in *Installed Mail Drivers* list and click on **Set As Current Mail Driver** button. Then click on **Close** button to exit. Now you can run MS Mail Remote.

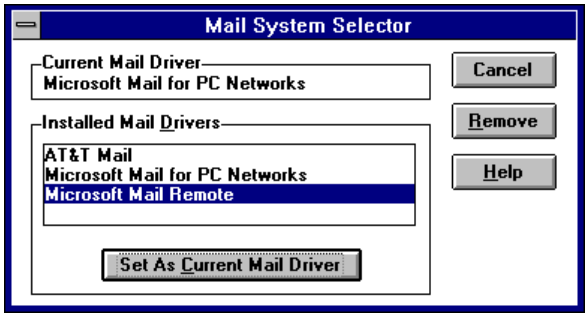

figure 4: Mail System Selector dialog

Mail Remote prompts you for the password. The program obtains the correct password from the data disk during setup, so if you already had an MS Mail account, the required password is probably the same as your MS Mail password at the time the data disk was created. In any case, your mail administrator should know it.

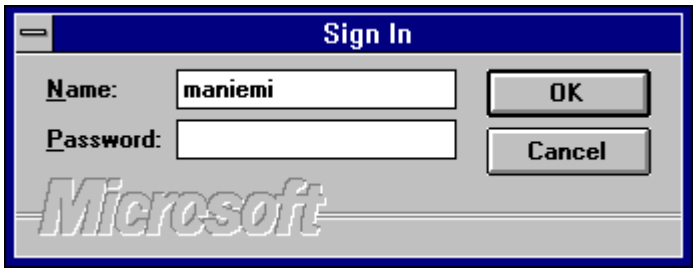

figure 5: Sign In dialog

During setup there was a message about setting up communications when running Mail Remote for the first time. Select Communications command in Mail menu.

Copyright. ©1998. Nokia Mobile Phones.

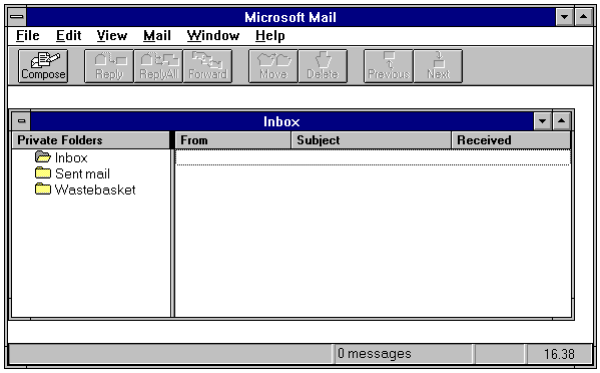

figure 6: Microsoft Mail main window

In Communications dialog, some or all of the settings may be loaded from data disk already. Check that *Network*, *Postoffice* and *Phone Number* fields are filled. Select *Nokia Data Suite* as a script. *Baud Rate* should be 9600 or higher, and Port is i.e. COM3, see quick guide for 16 bit applications in Forum.Nokia to determinate correct com port. In *Redial* group you can set the number of connection attempts and delay between attempts.

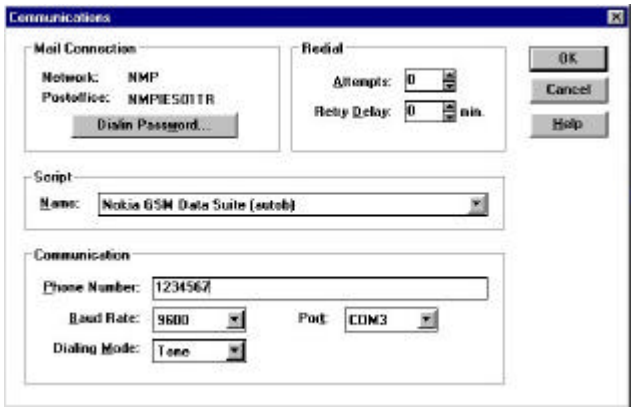

figure 7: Communications dialog

Then select **Session Setup** command in **Mail** menu. In this dialog you can select what is downloaded when connection is made, and when a connection is made automatically. You can leave all the boxes in *Connection Times* group unmarked, if you want to manually tell MS Mail Remote when to connect. *When Connected* group defines what is downloaded. *Send All and Retrieve Selected Headers* enables you to select which *new* messages are actually downloaded.

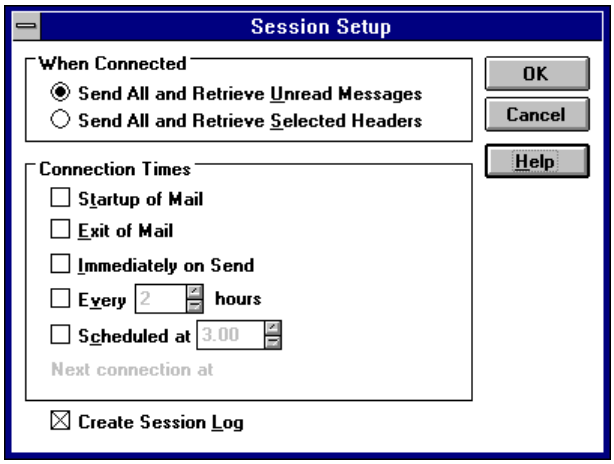

figure 8: Session Setup dialog

Copyright. ©1998. Nokia Mobile Phones.

NOKIA

Receiving mail

If you selected *Send All and Retrieve Selected Headers*, you have to select what messages to download. This is done in Headers dialog, which can be opened from View menu. First click on **Get Headers** button to check if there are new messages. After a successfull connection to mail server, you get a list of headers. Size of the message is also shown. Select the messages you want to read and click on **Retrieve** button. Now click on **Connect Now** to make another connection. New messages are downloaded to inbox, where you can read them.

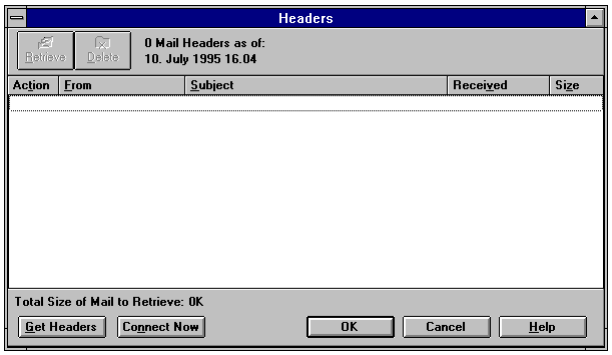

figure 9: Headers dialog

Another way to get the new messages is to use **Connect Now** command in **Mail** menu. You are given a few options what to upload and download. If you mark the *Update Address Lists*, the connection may take a while.

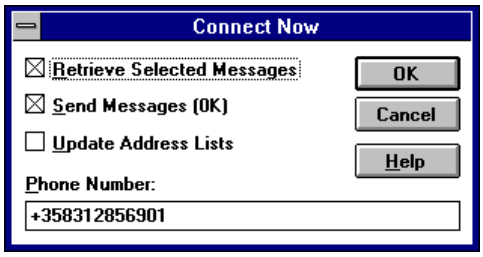

figure 10: Connect Now dialog

Legal Notice
The contents of this document are copyright © 1995 – 1998 Nokia. All rights reserved.
Reproduction, transfer, distribution or storage of part or all of the contents in any form without the prior written permission of Nokia is prohibited.

Nokia is a registered trademark of Nokia Corporation. Nokia's product names are either trademarks or registered trademarks of Nokia. Other product and company names mentioned herein may be trademarks of their respective owners.

The contents of this document is provided "as is". Except as required by the applicable law, no warranty of any kind, either express or implied, is made in relation to the accuracy, reliability or content of the document. Nokia reserves the right to revise the document or withdraw it at any time without prior notice.

Nokia is not responsible for any lost of data, income or any consequental damage howsoever caused.